Excerpts from ODP Div/Staff Reports for Week Ending 22 April 1983

Applications	
Support to OSWR. TADS (Technical Analysis & Display System). TRW presented a two-day overview of the TADS operating system on April 13-14 at their Washington headquarters offices. The course was intended primarily as an introduction for new TRW programmers, but was also attended by seven ODP and OSWR staff personnel.	STAT
Processing	
Delta Data Upgrade. The first 100 kits for the upgrade of Delta Data terminals from 3 to 4 MHz have been received. We have resumed conversion activities.	STAT
SAFE. The DIA Message Processor System (MPS) successfully received test cable traffic through the SAFE-D DATEX Emulation (SADDE) interface in the Northside Center.	STAT
New Version of OS. Systems Programming Division (SPD) conducted a full center test of MVS/JES3 Level B4 on Sunday, 17 April. The new system provides an I/O GEN for the 3033-2 (SY4), International Business Machines (IBM) software maintenance, and fixes for Document Logging System (DLS) software	STAT
Support to the DO. Teleprocessing Branch implemented new GENS for Comtens to support an additional 50 terminals on the STAR application on Friday, 15 April.	STAT
Support to CAMS. The VM Remote Job Processing (RJP) link from TRW W-2 Building to GC-47 has been activated. The data link that allows users to access CAMPROD from W-2 was also successfully tested and connected this week.	STAT
Management Staff	
Finance. As of 20 April 1983, there were 49 outstanding advances with a dollar value of \$17,099. No accounts were delinquent.	STAT
Administrative Staff	
Arrivals and Departures:	
was reassigned to DDI from SSD on 11 April	STAT
was reassigned from OD to OSO on 15 April.	STAT
is on rotation to DDA from SPS as of 15 April.	STAT
EOD'd in SDD on 18 April.	STAT
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MEMORANDUM FOR:	Deputy Director for Administration	
FROM:	Director of Data Processing	STAT
SUBJECT:	ODP Report for Week Ending 22 April 1983	•

1. SAFE Early Capability

The dedication of the installation of the SAFE Early Capability in the Northside Computer Center was held on 13 April. Dignitaries who addressed the approximately 100 attendees included the DDA and the DDI. After a tour of the Northside Computer Center, an analyst who uses the Early Capability in his daily work demonstrated how his capabilities have improved. The DCI was unable to attend, but is scheduled to visit the Center on Tuesday, 26 April.

Three additional DIA personnel were placed in a priority security clearance processing mode as a result of a letter from the Vice Director for Foreign Intelligence, DIA, to the DDA. Polygraph appointments for all three were scheduled for 21 April as a result of this request.

Support to the Office of Training and Education (OTE) 2. STAT of Quality Assurance/Configuration Management, ODP, briefed representatives from the Office of Information Services (OIS) on the Applications System Life Cycle methodology and Configuration Management procedures. This briefing was the opening session of the new Information Management Seminar which has been developed by OTE for OIS personnel. STAT Building 3. Terminals for

STAT Building have The first 10 terminals for been delivered and are being hooked up.

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4. Excess Equipment	
An Office of Scientific and Weapons Research-owned IBM 360/65 computer system was declared excess to the Agency's needs. The system had been provided to TRW in 1979 to support Project The original system acquisition cost was \$963,000. However, the system's current market value has dropped to \$20,000.	STAT
5. Significant Events During Coming Week	
The Director of Central Intelligence is scheduled to tour the Northside Computer Center on Tuesday, 26 April. No time frame has yet been set for the tour.	
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